OWNER:     OWNER:	S FURNACE JO		
Nama:		⇒ DATE:	
-			
	Zip:		
State/Province:			
⇒ SERVICING CONTRACTOR:		⇒ DISTRIBUTOR:	
Namo			
		Otro ot	
· · · · · · · · · · · · · · · · · · ·	Zip:		
State/Province:		State/Province:	
⇒ PRODUCT INFORMATION:		Phone:	
Furnace Model Number:		Serial #:	
Evaporator Model Number:			
Installation Date:			
⇒ TEMPERATURES: (Figure 1)		⇒ VENT: (Figure 2)	
- T1-Vent Temperature	=	Vent Material: Single Wall 🖵 Doubl	e Wall 🔲 HTPV 🖵
- T2-Return Air	=	- Common Vent Used?	Yes 🔲 No 🖵
- T3-Supply Air	=	@ <b>B</b> :	
- Temperature Rise (T3-T2)	=		
,			
⇒ PRESSURES (Furnace Running): (Figure 1)		4 Total Height =	
- P1-Manifold	=		Yes No No
- P2-Inlet Gas	-		163 🗷 110 🗷
- P3-Vent Pressure Switch			
	=		WATER HEATER
- Gas Pipe Diameter	=	Motorial: Single Well	WATER HEATER Single Wall
- LP or Natural Gas	=	Double Wall	Double Wall
- Burner Orifice Size	=	HTPV	HTPV 🗖
⇒ HIGH VOLTAGE CIRCUIT READINGS: (Figure 3)		⑤ Diameter=	
① & ⑥ - Line Voltage		Height =	
② & ⑥ - IBM			
3 & 6 - IDM		○ OTHER NECESSARY DATA: (Figure 2)	
4 & 6 - Transformer		- Is return air intake sealed and	
① & ⑦ - L1 to Earth Ground		terminating outside furnace area?	
* ② - Neutral to Earth Ground		- Fault Code Number of Flashes (Fig. 1)	
Wedner to Earth Ground     Warm-up"		- Electronic Thermostat?	Yes 🔲 No 🖵
⊕ & ⊕ - HSI Vollage during w	апп-ир	<del>_</del>	
<b>⇒ LOW VOLTAGE CIRCUIT RE</b>	ADINGS: (Figure 4)		
® & 9 - Transformer Control V	/oltage	REQUESTED BY:	
10 to 12 - MRLC & LC 10 to 11	: 10 to 12:		
13 & 14 - Vent Pressure Switch			
15 & 16 - Gas Valve			
17 - Flame Sensor Micro A			
. Idino Conson Miloto F	····r		







